

ENERGY CONSERVATION FLYWHEEL
WITH VARIATION OF MOMENT OF INERTIA (CCT-VMI)
MODEL NO. VMI-4

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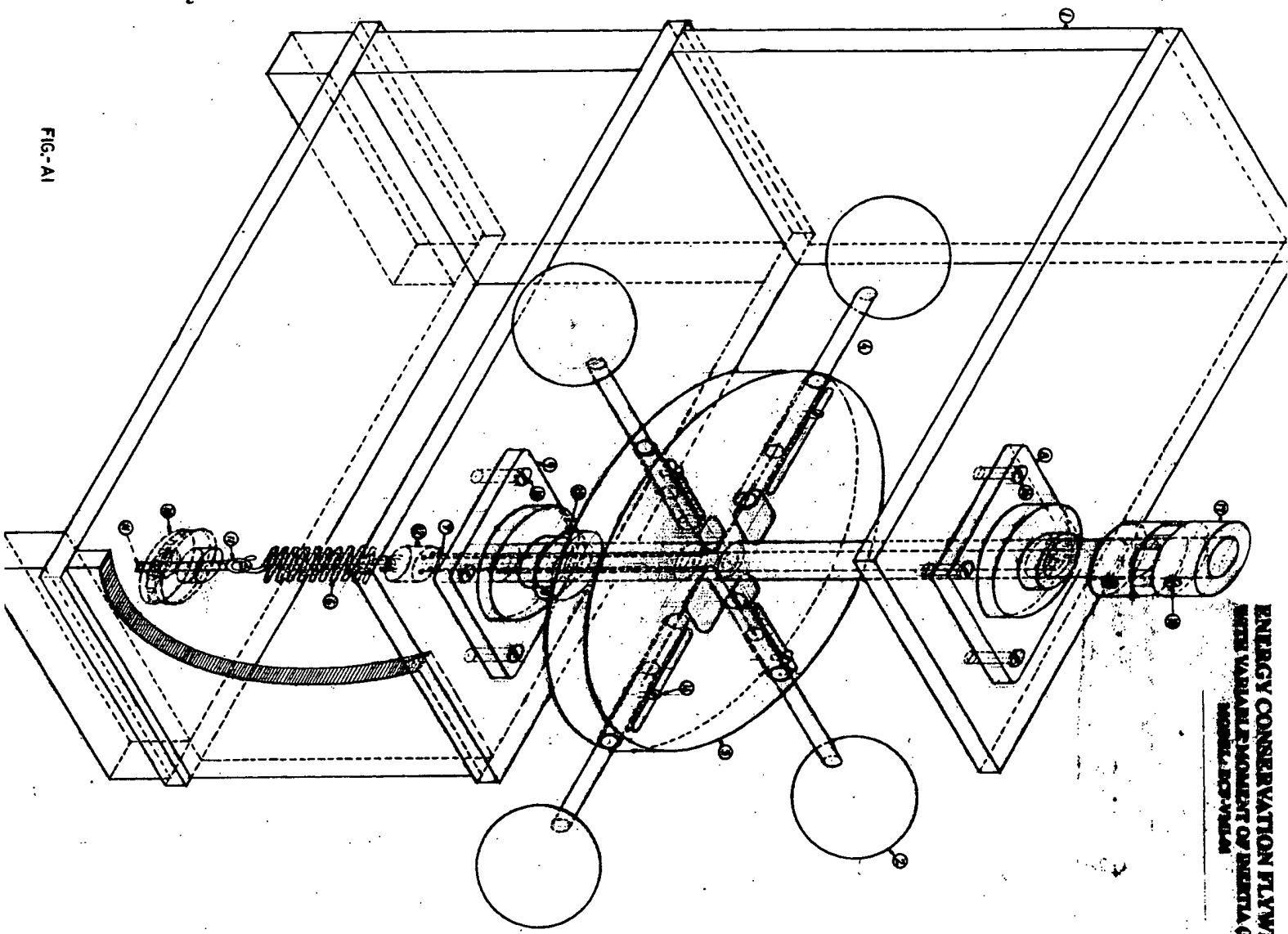
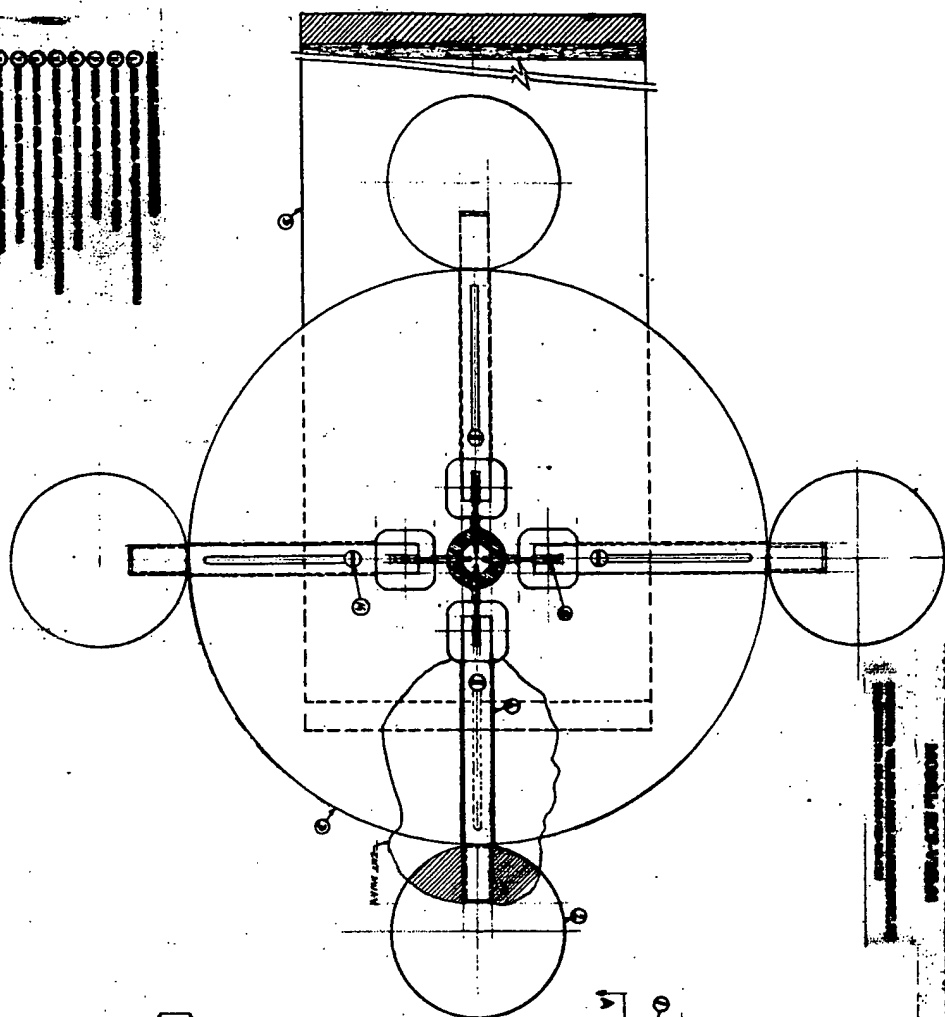


FIG-1

- LIST OF PARTS AND COMPONENTS**
1. SHAFT, STEEL, 1/2" DIA. (CCT-VMI)
 2. BEARING, BALL, 1/2" DIA. (CCT-VMI)
 3. BEARING, BALL, 1/2" DIA. (CCT-VMI)
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 17. BEARING, BALL, 1/2" DIA. (CCT-VMI)
 18. BEARING, BALL, 1/2" DIA. (CCT-VMI)
 19. BEARING, BALL, 1/2" DIA. (CCT-VMI)

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ENERGY CONSERVATION FLYWHEEL
WITH VARIABLE MOMENT OF INERTIA GROWING
MODEL ECF-1000A



VIEW A-A
FIG-82

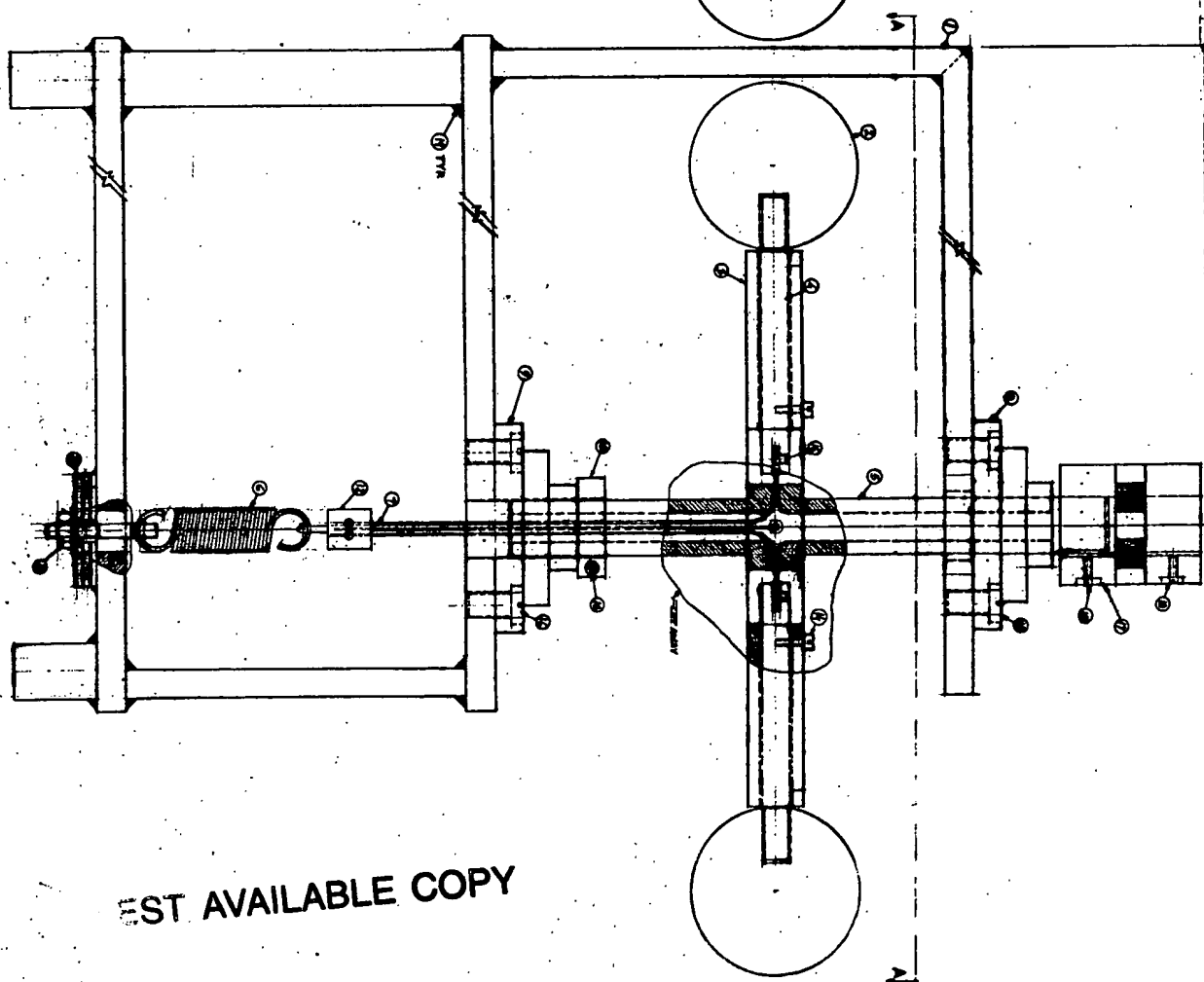


FIG-81 ELEVATION

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